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<u>A Layered Architecture for Office Delivery Robots - Simmons, Goodwin, Haigh.. (1997)</u> <u>(Correct)</u> <u>(36 citations)</u>
autonomous systems. For one, the message passing **protocols** enable us to easily try out different
that were specified using our World Wide Web **interface**. 1 Introduction A basic function of office
www.cs.cmu.edu/afs/cs.cmu.edu/project/robocomp/xavier/www/papers/simmons97a.ps.gz

<u>Gesture Recognition Using the Perseus Architecture - Kahn, Swain, Prokopowicz, Firby (1996)</u> <u>(Correct)</u>
<u>(35 citations)</u>
with actions than words. A more intuitive **interface** with machines should involve not only speech
www.cs.uchicago.edu/~swain/pubs/CVPR96-Perseus.ps.Z

<u>Inductive Analysis of the Internet Protocol TLS - Paulson (1997)</u> <u>(Correct)</u> <u>(34 citations)</u>
Inductive Analysis of the Internet **Protocol** TLS Lawrence C. Paulson, University of
Nb M)is for server encryption each party **decrypts** using the other's Inductive Analysis of the
message components recoverable from H by means of **decrypt**ion using keys available (recursively) in analz H
www.cl.cam.ac.uk/users/lcp/papers/tls.ps.gz

<u>Communication Issues in Parallel Computing across ATM Networks - Huang (1994)</u> <u>(Correct)</u> <u>(33 citations)</u>
architecture and the associated communication **protocols**. Implementing workstation clusters atop
higher-speed networks with more efficient **interfaces** are needed [2]Recently, several network
ftp.cps.msu.edu/pub/crg/PAPERS/msu-cps-94-34.ps.gz

<u>Distributed Packet Rewriting - and its Application.. - Bestavros.. (1998)</u> <u>(Correct)</u> <u>(31 citations)</u>
of ICNP'98: The 6thInternational 00 on Network **Protocols**, Austin, Texas, USA, Oct 1998. Distributed
www.cs.bu.edu/faculty/best/res/papers/icnp98.ps

<u>Application Level Fault Tolerance in Heterogeneous.. - Beguelin, Seligman.. (1997)</u> <u>(Correct)</u> <u>(30 citations)</u>
application programmers a simple and intuitive **interface** for parallel programming in a heterogeneous
ftp.cs.cmu.edu/afs/cs/project/dome/ftp/CMU-CS-96-157.ps

<u>Supporting Mobility in MosquitoNet - Baker, Zhao, Cheshire, Stone (1996)</u> <u>(Correct)</u> <u>(28 citations)</u>
Even if future networks adopt a standard mobility **protocol**, our system provides mobility in the current
to the hardware address of the mobile host's **interface**. The bottom of the figure shows a home agent
gunpowder.Stanford.EDU/~mgbaker/publications/usenix96.mobile.ps

<u>Probabilistic Frame-Based Systems - Koller, Pfeffer (1998)</u> <u>(Correct)</u> <u>(28 citations)</u>
language and basic knowledge model of the OKBC **protocol** [2]The basic unit of discourse in a frame
l2r.cs.uiuc.edu/~danr/Teaching/CS491-98/Papers/koller.ps

<u>Microprocessor Verification in PVS - A Methodology and Simple.. - Cyrluk (1994)</u> <u>(Correct)</u> <u>(28 citations)</u>
circuits such as microprocessors, and many **protocols** such as cache coherence. The current trend is
www2.csl.sri.com/reports/postscript/csl-93-12.ps.gz

<u>Independently Extensible Systems - Software Engineering.. - Szyperski (1996)</u> <u>(Correct)</u> <u>(26 citations)</u>
software, open systems, and document-based user **interfaces** are about to revolutionise most areas
www.fit.qut.edu.au/~szypersk/pub/ACSC96.ps.gz

<u>Support Vector Machine - Reference Manual - Saunders, Stitson, Weston.. (1998)</u> <u>(Correct)</u> <u>(26 citations)</u>
adding a new class and having to change various **interface** routines and the Makefiles you can simply
With This Value On Toy Problems Using The Rhul Sv **Applet** At "svm.cs.rhbnc.ac.uk"3.6.2 Scaling
www.clrc.rhbnc.ac.uk/research/SVM/pub/report98-03.ps

A Proposal For A User-Level, Message Passing Interface In.. - Dongarra, Hempel, al. (1993) (Correct) (25 citations)
A Proposal For A User-Level, Message Passing **Interface** In A Distributed Memory Environment Jack J. 63 -Ornl/tm-12231 Internal Distribution 1. B. R. **Applet**on 2. J. Choi 3-4. T. S. Darland 5. E. F.
www.epm.ornl.gov/~walker/mpi/papers/mpi1.ps.Z

A Unifying Type-Theoretic Framework for Objects - Hofmann, Pierce (1993) (Correct) (25 citations)
of an object is hidden from external view: its **interface** is just the types of its methods.
www.cs.indiana.edu/pub/pierce/abstroop.ps.gz

Commutativity Analysis: A New Analysis Framework for.. - Rinard, Diniz (1996) (Correct) (22 citations)
algorithms [40]Commuting operations make **protocols** from distributed systems easier to implement
www.cs.umd.edu/~hollings/cs818z/s99/papers/rinard.pldi96.ps

An Initial Assessment of Aspect-oriented Programming - Robert Walker (1998) (Correct) (20 citations)
on top of Java's Remote Method Invocation (RMI) **protocol**. Each JCore class, Cool coordinator, and Ridl raise questions about the characteristics of the **interface** between aspects and functionallydecomposed core
www.cs.ubc.ca/spider/walker/papers/walker.1998c.ps.gz

Measuring and Optimizing CORBA Latency and Scalability Over.. - Gokhale, Schmidt (1998) (Correct) (18 citations)
like VxWorks, Chorus, and LynxOS. Communication **protocols** and interconnects: The communication **protocols** Transparency Outlined Above. Each Cominterface **Interface** Repository Repository Implementation
siesta.cs.wustl.edu/~schmidt/ieee_tc-97.ps.gz

Policy Hierarchies for Distributed Systems Management - Moffett, al. (1993) (Correct) (17 citations)
or human subjects require a coordination **protocol** to prevent conflict, e.g. a token passing or
hypatia.dcs.qmw.ac.uk/data/uk/dse.doc.ic.ac.uk/management/policyhierarchy.ps.Z

Knowledge-Based Navigation of Complex Information Spaces - Burke, Hammond, Young (1996) (Correct) (17 citations)
provided with standard browsing and/or retrieval **interfaces**, but his or her progress in this space is
ftp.cs.uchicago.edu/pub/users/burke/findme-aaai-96.ps.Z

The Scotch Parallel Storage System - Gibson, al. (1995) (Correct) (16 citations)
environment's high-performance reliable packet **protocol**. The SPFS client library includes **protocols** that reliability through existing storage subsystem **interfaces** such as the SCSI bus and the IBM channel
www.cs.cmu.edu/afs/cs.cmu.edu/project/pdl/ftp/SPFS/tr95-107.ps

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